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Terms	Documents
6040174 [pn]	2

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<u>L10</u>	6040174 [pn]	2	<u>L10</u>
<u>L9</u>	(ITR\$ or inverted near terminal) near10 restriction near10 (bacter\$ or vector or plasmid\$) and homologous near recombinat\$	40	<u>L9</u>
<u>L8</u>	L7 and pMLPI.TK	1	<u>L8</u>
<u>L7</u>	5994128 [pn]	2	<u>L7</u>
<u>L6</u>	(ITR\$ or inverted near terminal) near10 restriction near10 (bacter\$ or vector or plasmid\$)	63	<u>L6</u>
<u>L5</u>	(ITR\$ or inverted near terminal) and ("E1" or "E1a" or "E1b") near10 (inducible or conditional\$) near5 promoter\$ and homologous near5 recombination\$	63	<u>L5</u>
<u>L4</u>	l1 and serotype\$	1	<u>L4</u>
<u>L3</u>	l1 ans serotype\$	28558	<u>L3</u>
<u>L2</u>	L1 and (inducible or conditional\$) near5 promoter\$	1	<u>L2</u>
<u>L1</u>	5994128 [pn]	2	<u>L1</u>

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Terms	Documents
L12 and ITR\$ near10 unique	0

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<u>L15</u>	L12 and ITR\$ near10 unique	0	<u>L15</u>
<u>L14</u>	L12 and ITR\$ near10 flank\$	0	<u>L14</u>
<u>L13</u>	L12 and ITR\$ near5 flank\$	0	<u>L13</u>
<u>L12</u>	5919676 [pn]	2	<u>L12</u>
<u>L11</u>	ITR\$ near10 restriction\$ near10 liberat\$	8	<u>L11</u>
<u>L10</u>	6040174 [pn]	2	<u>L10</u>
<u>L9</u>	(ITR\$ or inverted near terminal) near10 restriction near10 (bacter\$ or vector or plasmid\$) and homologous near recombinat\$	40	<u>L9</u>
<u>L8</u>	L7 and pMLPI.TK	1	<u>L8</u>
<u>L7</u>	5994128 [pn]	2	<u>L7</u>
<u>L6</u>	(ITR\$ or inverted near terminal) near10 restriction near10 (bacter\$ or vector or plasmid\$)	63	<u>L6</u>
<u>L5</u>	(ITR\$ or inverted near terminal) and ("E1" or "E1a" or "E1b") near10 (inducible or conditional\$) near5 promoter\$ and homologous near5 recombination\$	63	<u>L5</u>
<u>L4</u>	l1 and serotype\$	1	<u>L4</u>
<u>L3</u>	l1 ans serotype\$	28558	<u>L3</u>
<u>L2</u>	L1 and (inducible or conditional\$) near5 promoter\$	1	<u>L2</u>
<u>L1</u>	5994128 [pn]	2	<u>L1</u>

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